

1 I claim:

2 1. A fencing post junction system comprising:

3 first post engagement means having first and second  
4 collar members said first and second collar  
5 members being configured for cooperatively  
6 defining an first elongate post channel  
7 through which a fencing post may extend along  
8 a first axis of said first elongate post  
9 channel;

10 first attachment means for reversibly securing said  
11 first and second collar members in a  
12 configuration for said cooperatively defining  
13 said first elongate post channel and for  
14 mechanically engaging a length of a first  
15 fence post therein;

16 second post engagement means having third and forth  
17 collar members, said third and fourth collar  
18 members being configured for cooperatively  
19 defining a second elongate post channel  
20 through which a fencing post may extend along  
21 a second axis of said second elongate post  
22 channel;

1           second attachment means for reversibly securing  
2           said first and second collar members in a  
3           configuration for said cooperatively defining  
4           said second elongate post channel and for  
5           mechanically engaging a length of a second  
6           fence post therein; and

7           junction means for securing said first attachment  
8           means to said second attachment means in a  
9           substantially fixed relative orientation.

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11       2.    The system of Claim 1 wherein said junction means is  
12       configured for respectively orienting said first  
13       attachment means and said first post engagement means and  
14       said second attachment means and said second post  
15       engaging means whereby said first and second axial  
16       directions are in substantially parallel orientations.

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18       3.    The system of Claim 1 wherein said junction means is  
19       configured for respectively orienting said first  
20       attachment means and said first post engagement means and  
21       said second attachment means and said second post  
22       engaging means whereby said first and second axial

1           directions     are     in     substantially     non-parallel  
2           orientations.

3  
4  
5       4.    A fencing post junction system comprising:

6           first post engagement means having first and second  
7           post-grasping members, said first and second  
8           post-grasping members being configured for  
9           cooperatively defining an first aperture  
10          through which a fencing post may extend in a  
11          first axial direction;

12         first attachment means for reversibly securing said  
13         first and second post-grasping members in a  
14         configuration for said cooperatively defining  
15         said first aperture and for mechanically  
16         engaging a length of a first fence post  
17         therein;

18         second post engagement means having third and forth  
19         post-grasping members, said third and fourth  
20         post-grasping members being configured for  
21         cooperatively defining a second aperture  
22         through which a fencing post may extend in a  
23         second axial direction;

1 second attachment means for reversibly securing  
2 said first and second post-grasping members in  
3 a configuration for said cooperatively  
4 defining said second aperture and for  
5 mechanically engaging a length of a second  
6 fence post therein; and

7 junction means for securing said first attachment  
8 means to said second attachment means in a  
9 substantially fixed relative orientation.  
10

11 5. The system of Claim 4 wherein said junction means is  
12 configured for respectively orienting said first  
13 attachment means and said first post engagement means and  
14 said second attachment means and said second post  
15 engaging means whereby said first and second axial  
16 directions are in substantially parallel orientations.  
17

18 6. The system of Claim 4 wherein said junction means is  
19 configured for respectively orienting said first  
20 attachment means and said first post engagement means and  
21 said second attachment means and said second post  
22 engaging means whereby said first and second axial  
23 directions are in non-parallel orientations.